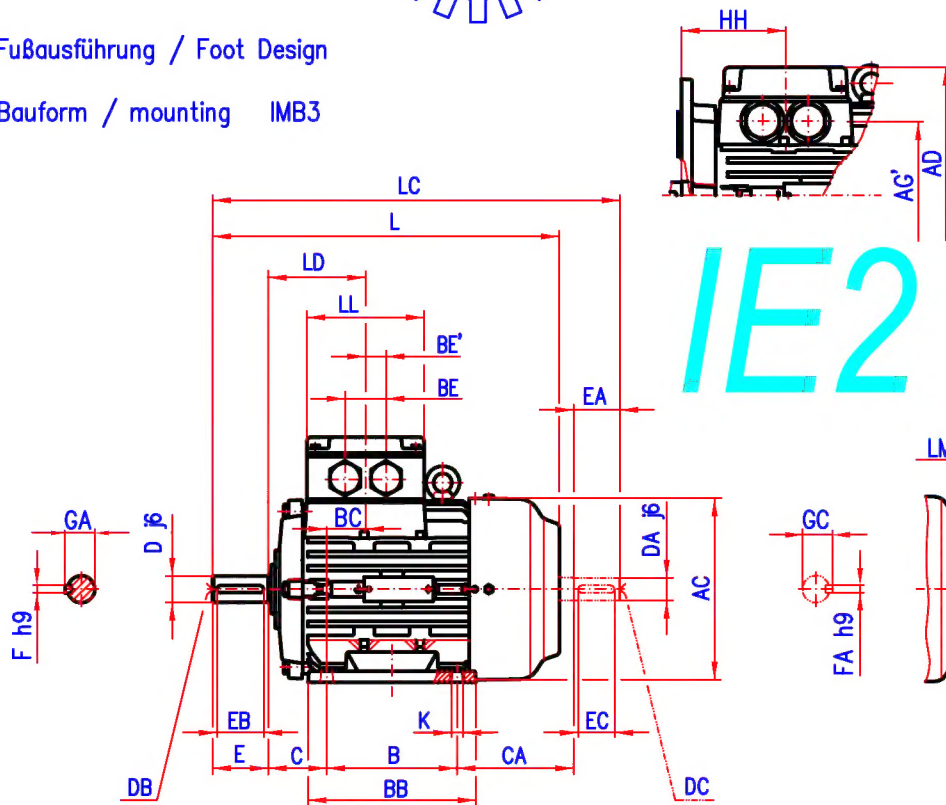


# BIRKENBEUL

Fußausführung / Foot Design

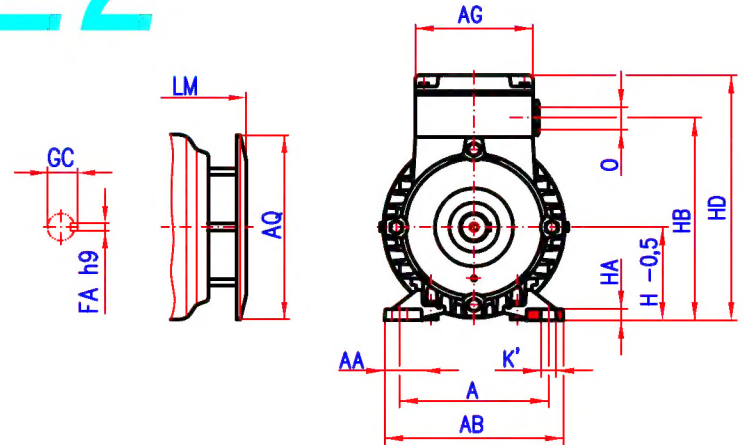
Bauform / mounting IMB3



| IEC<br>DIN | AD<br>p1 | AG'<br>y | HH<br>x5 |
|------------|----------|----------|----------|
| 9AA        | 235      | 178      | 102      |

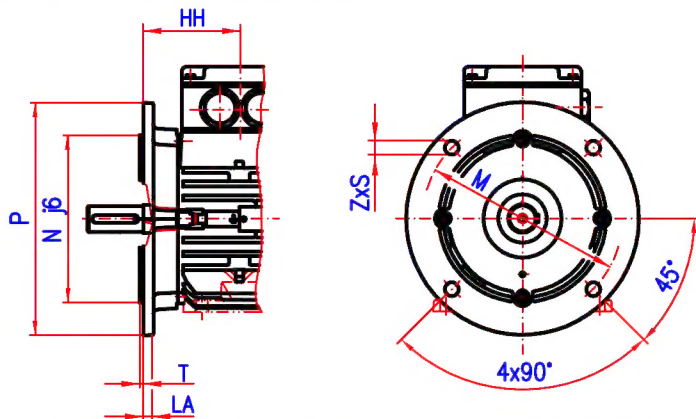
Ausführung / Design 9AA

Kabeleinführung Links und Rechts für M32x1,5  
Cable gland right and left for M32x1,5

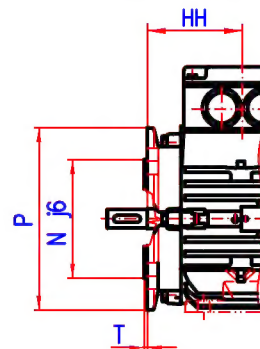


Flanschausführung / Flange Design

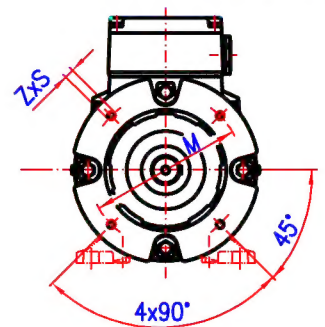
Bauform / mounting IMB5; IMB35



IMB14; IMB34



Z= Anzahl der Befestigungslöcher  
Z= No. of fixing holes



Kabeleinführung drehbar um 90° / Cable gland can be turned round 90 deg.

| TYP               | Bauform / mounting IMB3; IMB5; IMB35; IMB14; IMB34 |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          |         |
|-------------------|--|---------|---------|---------|---------|--------|---------|----------|---------|-----------|---------|----------|--------|---------|---------|---------|---------------|--------|----------|---------|
| IEC<br>DIN        | A<br>b   | AA<br>n | AB<br>f | AC<br>g | AQ<br>j | B<br>a | BB<br>e | BC<br>x3 | BE<br>x | BE'<br>x2 | C<br>w1 | CA<br>w2 | H<br>h | HA<br>c | HB<br>v | HD<br>p | HH=LD<br>x5=x | K<br>s | K'<br>s1 | L<br>k  |
| 5APE100-L2/L4s/L6 | 160  | 42      | 196     | 203     | 170     | 140    | 176     | 39       | 42      | 21        | 63      | 160      | 100    | 12      | 223     | 263     | 102           | 12     | 16       | 407     |
| 5APE100L4         |  |         |         |         |         |        |         |          |         |           |         | 195      |        |         |         |         |               |        |          | 442     |
|                   |  |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          | 473     |
|                   |  |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          | 508     |
|                   |  |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          | 120     |
|                   |  |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          | 458,5   |
|                   |  |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          | 493     |
|                   |  |         |         |         |         |        |         |          |         |           |         |          |        |         |         |         |               |        |          | M32x1,5 |

| TYP        | Wellenende / shaftend |          |        |         |        |                  |          |          |          |         | Bauform / mounting |          |          |         |         |         |           |         |         |         |         |           |         |         |
|------------|-----------------------|----------|--------|---------|--------|------------------|----------|----------|----------|---------|--------------------|----------|----------|---------|---------|---------|-----------|---------|---------|---------|---------|-----------|---------|---------|
| IEC<br>DIN | A Seite / A side      |          |        |         |        | B Seite / B side |          |          |          |         | IMB5               |          |          |         |         |         |           | IMB14A  |         |         |         |           |         |         |
|            | D<br>d                | DB<br>d6 | E<br>l | EB<br>- | F<br>u | GA<br>t          | DA<br>d1 | DC<br>d7 | EA<br>l1 | EC<br>- | FA<br>u1           | GC<br>t1 | LA<br>c1 | M<br>e1 | N<br>b1 | P<br>a1 | ZxS<br>s2 | T<br>f1 | M<br>e1 | N<br>b1 | P<br>a1 | ZxS<br>s2 | T<br>f1 | M<br>e1 |
| 5APE100    | 28                    | M10      | 60     | 50      | 8      | 31               | 24       | M8       | 50       | 40      | 8                  | 27       | 11       | 215     | 180     | 250     | 4x14,5    | 4       | 130     | 110     | 160     | 4xM8      | 3,5     | 165     |
|            |                       |          |        |         |        |                  |          |          |          |         |                    |          |          |         |         |         |           |         |         |         |         |           |         | 130     |
|            |                       |          |        |         |        |                  |          |          |          |         |                    |          |          |         |         |         |           |         |         |         |         |           |         | 200     |
|            |                       |          |        |         |        |                  |          |          |          |         |                    |          |          |         |         |         |           |         |         |         |         |           |         | 4xM10   |
|            |                       |          |        |         |        |                  |          |          |          |         |                    |          |          |         |         |         |           |         |         |         |         |           |         | 3,5     |

• Alle Maße in mm. • All measures in mm.